

# KSM-6060

## THINNER FOR ROAD



It is a typical road paint thinner composed mainly of ketone, ester and aliphatic-aromatic hydrocarbons.

Usage

Type 1: For alkyd or phenol enamel & vanish  
Type 2: For ready mixed paint  
Type 3: For nitrocellulose lacquer  
Type 4: For acrylic enamel

### Specification

Category	Item type	Type 1	Type 2	Type 3	Type 4
	Initial boiling point at distillation (°C)	110~155	More than 150	More than 86	More than 110
Temperature at 90° outflow (°C)	160~195	Less than 210	-	More than 143	
Dry point (°C)	Less than 215	Less than 230	Less than 130	Less than 145	
Flash point(°C)	More than 27	More than 38	-	More than 4	
Acid value (KOHmg/g)	Less than 0.3				
Copper corrosion properties	No problems				

### Product Properties (Physical Property Data)

KS road paint thinner

The diluting ability with each type of paint is excellent.

### How to Use

How to Use

1. Add a specific amount according to the dilution ratio depending on the type of work of each paint.

Remarks

1. Wear protective gear and ventilate sufficiently to prevent inhalation by scattering.  
2. The product is inflammable and thus vulnerable to fire. Never keep or use the product near fire.  
Make sure to avoid sparks by impact, dropping, or friction upon handling.  
3. Do not mix with other thinners.  
4. Fully understand the MSDS before handling the product.  
\*It is a KS mark product corresponding to KSM-6060.